## PATENT COOPERATION TREATY

# **PCT**

### INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

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Applicant's or agent's file reference F17754 PP	FOR FURTHER ACTION	see Form PCT/ISA/220 as well as, where applicable, item 5 below.
International application No. PCT/IB 2004/000191	(Earliest) Priority Date (day/month/year) 31 July 2003 (31.07.2003)	International filing date (day/month/year) 28 January 2004 (28.01.2004)
Applicant	BEYERS JAN GEORG SOLM	1S
This international search report has been according to Article 18. A copy is being	prepared by this International Searching Au transmitted to the International Bureau.	thority and is transmitted to the applicant
This international search report consists of It is also accompanied by a	of a total of <u>5</u> sheets.  a copy of each prior art document cited in thi	is report.
language in which it was filed, un	nternational search was carried out on the baless otherwise indicated under this item.	sis of the international application in the
to this Authority	(Rule 23.1(b)).	station of the international application furnished
b. With regard to any nucleotide	e and/or amino acid sequence disclosed in	the international application, see continuation of this first sheet.
2. Certain claims were found	d unsearchable (see continuation of this firs	et cheet)
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the text is approved as subn	nitted by the applicant.	
	d by this Authority to read as follows:	
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5. With regard to the abstract,		
the text is approved as subm	nitted by the applicant	
the text has been established	d, according to Rule 38.2(b), by this Authority ithin one month from the date of mailing of	ty as it appears in the continuation of this first this international search report, submit
6. With regard to the drawings,		
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as selected by this Authority	, because the applicant failed to suggest a fig	gure.
	, because this figure better characterizes the	
b. In none of the figures is to be pub		

IAP9 Rec'd PCT/PTO 31 JAN 2006

### INTERNATIONAL SEARCH REPORT

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#### Continuation of first sheet

<ol> <li>With regard to any nucleoti application and necessary to on the basis of:</li> </ol>	de and/or amino acid sequence disclosed in the international he claimed invention, the international search was carried out

Continuation No. IV:

Text of the abstract

(Continuation of item 5 of the first sheet)

A pitch mark repair device including a pushing tool (12) and a restoring tool (14). The pushing tool (12) defines a cone-shaped pushing formation (20). The restoring tool (14) comprises two spaced elongate tines (22.1) and (22.2) that extend outwardly from the pushing tool (12). In use, to repair a pitch mark, the pushing formation (20) is pushed into the pitch mark thereby forming a deepened cone-shaped depression. As such, the damaged grass on the surface of the turf is pushed deeper into the ground. The tines of the restoring tool (14) are then inserted into the turf spaced sufficiently from the peripheral edge of the depressed pitch mark so as to leave a region of healthy grass between the tines and the depressed pitch mark. By levering the tines towards the inside of the depressed pitch mark, the pitch mark is filled in with turf having a healthy grass layer.